

Coleman, Charles

From: Dan Tabish <dan@inlandmet.com>
Sent: Monday, September 07, 2015 9:47 PM
To: Coleman, Charles
Cc: Rick Tabish
Subject: Pig Iron Analysis

Hello again Charlie:

Rick asked me to send you a supplementary email with some information about the pig iron that is produced from our process. We performed a spectrographic analysis of a section of pig iron that was produced from our process last year. The results (in weight percent) are as follows:

C	3.02 %
Si	0.125
Mn	0.036
P	0.155
S	0.180
Cr	0.044
Mo	0.018
Ni	0.032
Al	0.010
Co	0.008
Cu	2.050
Nb	0.003
Ti	0.007
V	0.104
W	0.072
Sn	0.017
Mg	0.002
Zr	0.002
Ce	0.001
B	0.022
Fe	Balance

Again, please let me know if you have any questions.

Thank you.

Dan Tabish
509-939-1590